Renewable Energy Crises

During Glacial eras, which last approximately 100,000 years, food scarcity drives the occupation of fertile territories. When the populational demand exceeds the food supply, portions of specie are driven into the colder, barren regions, where they rely on invention to provide artificial heat, as well as habituate scavenging for food supplies. Upon these events, us man kind wielded fire from the warm and dry regions.

From the Bronze Age, Wood was the primary source for fuel. Coal, and Oil were utilized by the Medieval empires, though it remained localized, and in short supply. The initial estimates for coal determined that all known sources could provide heat, and supply industry for 4, 000 to 6, 000 years, at the apex of the Industrial Revolution. It was also touted as the environmentally friendly option, where ecosystems were spared, trees could grow tall, and animals could thrive. All that was required, was to mine from a remote cave. There was no good knowledge of air pollution, nor damage to the Ozone layer.

During the 1900's, machinery grew more complex in the Americas, in order to combat the religious empires. This allowed for a new set of tools, which were used to measure new phenomena, such as the various functions of the atmosphere, including the Ozone layer. We were able to determine the side effects of coal burning. There is a conundrum, that new energy generation development is safe and clean, that is until newer measuring tools are designed, and often when it is already too late. That is the case with the Coal industry, and is so with the Renewable Energy industry.

Climate Change is the result of burning large amounts of coal. It is likely that the climate has been changing on Earth since rock splitting, or controlling fire. For the fire to burn, it requires a concoction of elements. Like sweeping a thin layer of dust in to a big pile, the temperature must congregate to burn. The empty floor like an empty layer of atmosphere afterwards, the plants have less medium for photosynthesis, and then provide less warmth from their exhalation. Electricity is fundamentally no different from fire, and the more technology that we create will lead to a colder Planet.

Today, we are presented with the new fuel sources, and energy generation systems. We must assume that they, too, will have many devastating consequences. We must also solve their issues with the Scientific method and in theory, with out developing new tools. To predict the emissions, pollution, and phenomena before we employ them for public, wide scale usage. We do not see freedom in a technological future, but rather by the return of our natural, herbivorous, and migratory life style.

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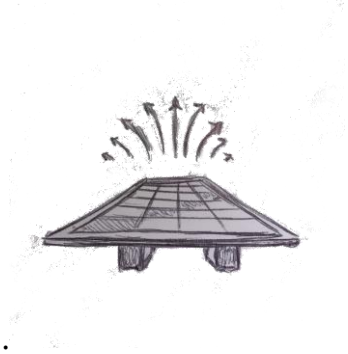
Solar Energy Panels are composed of mined silicon, which is a diamagnetic element. It is also the second most abundant element in Earth's mantle, after oxygen. The panel generates an electric field, surrounding the structure. The panel is active during the day time, which is at the inner diameter of Earth's revolution around the Sun. This results in a consistent electrical field generated at the inner diameter, the space in between the Sun and the Earth's surface. The electrical field will repel the diamagnetic silicon in the Earth, and cause its' revolution to spiral outwards. Then, the temperatures on Earth will decrease, and the planet covered in Ice.

If fossil coal is designated as an atmosphere burning fuel, then solar is a time burning fuel, and wind a breath burner. The event is occurring today. Our revolution around the Sun has grown larger, as evidenced by more frequent leap years. Reorganizing the Earth’s minerals disrupts its’ rotation, and revolution. Healthy plants depend on uninterrupted soil, as do their nutritional strains for our health. There is an imbalance with plants from Solar Panels, at the Photosphere layer of Earth’s atmosphere, as they compete for natural wavelengths, and protect against the artificial ones which reflect from the panel.



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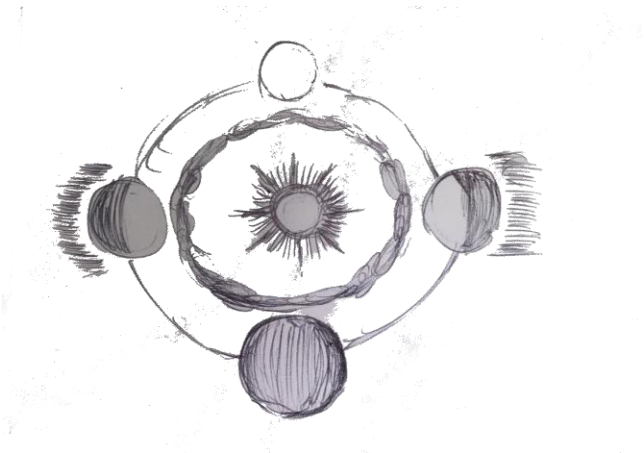
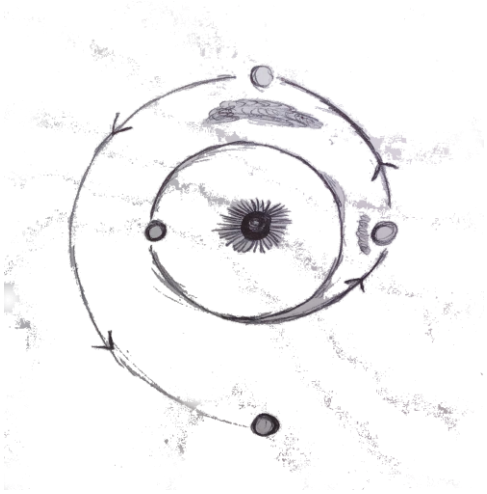
Solar Panels emit an electromagnetic field, during the process of photon transformation.

This creates a surplus of electricity in between the Sun, and the Earth. Like splashing water against a river, the Sun does not allow for our electricity to pass to it.



Because the panels are active during day light, the surplus is built on the inner diameter of Earth's revolution around the Sun.



The Natural, balanced Earth revolution, is then followed by the spiraling out of the Earth, which is caused by electromagnetic fields that amass between it and the Sun. After successive revolutions, Earth gets pushed into a larger, longer, and colder final revolution.

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Sunlight reaches our planet at the centralized, shortest distance between the Sun and the Earth, with the complete spectrum of light. For plants, this is in the form of radiative warmth, which is the spread across the planet, with the shortest distance like dripping liquid upon a spinning sphere. The warmth is absorbed by the plants, at various humidities that are dependent upon the plants need. The plants exhalation, which is our breathable oxygen, is released. Its' congregation and flow are dependent on plant communication, and animals' breathing, and it manifests in the form of wind.

Oxygen has accumulated at the Ocean floor, and we too remain as do the arthropods, but at the terrestrial floor of an oxygenated ocean. Plants have built dense, long continuous chains through ordered exhalation to sustain all animal's breathing for life over the course of Earth's life habitation. Because we rely on the phenomena to live, we are unable to specifically measure it.

Like a pile of leaves, raked upon a wood chipper, we are experiencing our billion year old stacking of breathable oxygen being chopped up by wind energy turbines. This also shrinks the depth of oxygen which goes into the soil, which plants use to nutritionalize, for seed carrying animals. With less atmosphere, Earth's temperature fluctuation expands. Dangerous ultraviolet light reaches the surface, terminating all surface life, and warmth is lost in the night, where vast ice builds at the poles, spreading into the equator.

Wind Energy relies on the movement of breathable air, to turn the turbine.

There is always a single, shortest path between the Earth and the Sun, which flows away from its' contact point, in line with revolution, and rotation.

The trees dodge and capture the warmest, fastest light, dependent on their needs.

Congregated, long strains of plant exhalation, the blue stream, is us animals breathable air. Upon exiting the turbine, it is been reduced to short shreds.

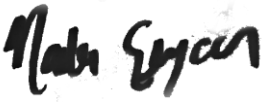
To the left, is the richly dense, life sustaining billion year old chain of planetary oxygen. To the right is what is left, after the metallic blades have cut the long strains necessary to sustain terrestrial plants and animals; a cold, thin wisp of air capable to support only the strongest oceanic plant life, the rest of the Earth, barren.

Clifton Aaron

Noah Argueta

Giancarlos Acosta

John Bingham

 Nader Elyan

Edwin Harrell

Jonisaa Hernandez

Vanessa Hernandez

Chris Lee

Moises Moquete

Fresnel Marcellus Junior

Guillermo Negron

Shana Rogers

Michael Castro, Clifford Coleman, and Douglas Curtis.